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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No.

10/772,160

Confirmation No. 1860

Applicant Filed

Ronald C. Tate February 3, 2004

TC/A.U.

2829

Examiner

Ernest F. Karlsen

Docket No.

1505-0170

For:

METHOD AND ARRANGEMENT FOR CONNECTING ELECTRICAL

COMPONENTS IN AN ELECTRICITY METER

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

DECLARATION UNDER 37 CFR 1.131

PURPOSE

The purpose of this declaration is to establish that the invention claimed in the above-referenced patent application (the "Present Application") was conceived prior to June 27, 2002, and that due diligence was exercised in reducing the invention to practice from conception of the invention until the filing of the Present Application. In particular, this declaration establishes that due diligence was exercised from at least as early as June 27, 2002, until constructive reduction to practice of the invention by filing U.S. provisional patent application 60/444,207 (the "Provisional Application") on February 3, 2003, from which the Present Application claims priority.

CONCEPTION AND DILIGENCE IN REDUCTION TO PRACTICE

I, Ronald Tate, am the inventor in the above-referenced patent application (the "Present Application"). I hereby declare that the invention disclosed and claimed in the Present Application was conceived prior to June 27, 2002, and, as set forth below, diligence was exercised in reducing the invention to practice from at least as early as June 27, 2002 until the invention was reduced to practice.

I am currently employed by Landis+Gyr, Inc., and have been employed by Landis+Gyr, Inc. since earlier than May 20, 2002. On May 20, 2002, I signed an invention disclosure document which described the invention disclosed and claimed in the Present Application. A redacted copy of pages 1 and 5 of this document is attached Oct 17 07 03:56p

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Atty Docket: 1505-0170

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hereto. The invention disclosed in the attached invention disclosure document involved components for the "LINC" meter project.

LANDIS+GYR INC.-ENG

The LINC meter is now sold by Landis+Gyr, Inc. As evidenced by the attached redacted email correspondence, LINC production tooling was underway at least as early as May 2002 and continued at least into the fall of 2002. I personally performed work on the LINC project from as early as the May 20, 2002, when my invention disclosure was submitted, until the Provisional Application was filed on February 3, 2003. My work on the LINC project included work related to the production tooling that occurred in 2002.

DECLARATION

As the person signing below, I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; I further declare that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the above-reference patent application or any patent issued thereon.

Signature:	Ronald	1 Clat
Printed Name: Ro	onald Tate	
Date:	10/17	[07

Pages 1 and 5 of May 20, 2007 Invention Disclosure (redacted) July 31, 2007 email correspondence (redacted)

RE: Linc Production tooling

Russ Fowler

Falb, Larry ! From:

_O=SIEME!

Wednesday, July 31, 2002 1:51 PM Sent:

Dykstal, Greg; Voisine, John To: Subject: RE: Linc Production tooling

We placed production orders for the released Rev B version. (shorter leads)

100 pcs. to deliver 8/12/02, & 500 to deliver 9/27/02

25 pcs. to delivery 8/12/02, & 125 to deliver 9/27/02

70777-2 These will be with the Rev 4 cups. We still have an additional 1250 Rev 4 cups available to build more CT's if desired. I expect to see the hard tooled cup samples by mid October.

----Original Message--

From: Dykstal, Greg

Sent: Wednesday, July 31, 2002 10:55 AM

To: Voisine, John Cc: Falb, Larry

Subject: RE: Linc Production tooling

Additional units have been requested by Marketing (122 so far), however, these can be built at a later date (mid-October per the current schedule).

GregD

----Original Message--

From: Voisine, John

Sent: Wednesday, July 31, 2002 8:49 AM

To: Dykstal, Greg

Subject: FW: Linc Production tooling

Larry was trying to determine what to order for comppliance samples taking into account what we had in stock.

John Voisine

----Original Message-----

From: Faib, Larry

Sent: Wednesday, July 17, 2002 1:22 PM

To: Slaven, Robert; Volsine, John; Hightower, Steve; Ramirez, Anibal; Grisham, Gregory

Subject RE: Linc Production tooling

John,

We ordered for Engineering, delivered in May,2002, 75pcs # 70777-1 200A and 25pcs #70777-2 320A. Is it possible that we have enough left to build PAC 2.

It appears from my reports that we need the following;

INVENTION (INV) DISCLOSURE

DEPARTMENT (IPD) Landis+Gyr Inc. 2800 Duncan Rd. Lafayette, IN 47920

7. INVENTOR

FULL NAME: Ronald Tate

THIS SECTION FOR IPD USE ONLY

RECEIPT DATE STAMP

SIEMENS DOCKET NO.___

IP ATTORNEY _

8. CO-INVENTOR, IF ANY

FULL NAME VIRDEV

PERSONAL INFORMATION: Mr. [X] Mrs. [] Ms. [

1. TITLE: Baseplate Assembly

PERSONAL INFORMATION: Mr. [X] Mrs. [] Ms. []

ADDRESS: 8707 Tenskwatawa Dr.		
Battleground, IN 47920 USA	ADDRESS:	
CITIZEN OF: U.S.A.	CITIZEN OF:	
COMPANY INFORMATION:	COMPANY INFORMATION:	
NAME: Landis+Gyr Inc.	NAME.	
DIVISION: Metering	DIVISION	
ADDRESS: 2800 Duncan Rd.		
Lafayette, IN 47904		
• • •	TEL.NO.	
	SOC.SEC.NO.	
DATE: 5/20/02 , /	DATE	
SIGNATURE WOULD COLOR	SIGNATURE	
(Use an additional form for more co-inventors.) 9. WITNESS: Witnessed and understood by:	,	
NAME Gregory L. Dykstal	COMPANY INFORMATION:	
TELNO. 165.	NAME Landis + Gyr Inc.	
DATE 10/14/02	ADDRESS 2800 Juneau R.J Lafayatte IN	
SIGNATURE Sugar Killettel	_	
10. DID ANY WORK CONCERNING THE INV ARISE IN YES – E-METER	N THE COURSE OF ANY CONTRACT? No IF YES, IDENTIFY:	
11. WAS ANY WORK CONCERNING THE INV DONE I SUBCONTRACT? NO IF YES, IDENTIFY: _NO	IN THE COURSE OF OR UNDER ANY GOVERNMENT CONTRACT OR	

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nangwa maki ili tuliwi si i



